	Station	Designation	n: (ch	neck applic	able: FBi	Л СВИ	PAC	SAC _B	M)	Station	PID, if an	y:	Date (UTC): / _
GPS STATIO	n AL	.co						,		1.35	134	2-1	12/10	1/05
OBSERVATI	on locueis	al Location:	0				ID, if any:	,		Station	1-Charac	ter ID:	Day of Yea	ar:
L OG April 16, 20	is ON	eans:	PAN	36-6	aler	Fron				AL	CO		35	3
Project Name	T06-50	9v-1	hse21	3		Projec	t Number: GPS-			Station	Serial # (SSN):	Session ID):(A,B,C etc)
1	D83 Latitude		N/	AD83 Long	jitude	NAD8	3 Ellipsoid	al Height		Agency	Full Nam	ie: 3	001 In	C
30° 1	36,54		90°	6 4	16.26	_ NAVE	88 Orthon		eters	Operato	r Full Na	me: To	sh Gro	6003
Observation S Sched. Start _	ession Times ((UTC):	E) in	poch iterval= <u>/</u>	Seconds	GEOL	D99 Geoid		ters	Phone #	: ()		
Actual Start):36 Stop	2108		levation ask = _/_	Degrees	GEOI	Daa Geoid		ters	e-mail a	ddress:			
	rand & Mod		А	ntenna (Codo* Pr	and & N	/lodel:	. 4)	_		plumb bef			Circle
Trimlle	4000	SE	4	Compre	L,/L2	, wr	h GIWI	of Man	6	Antenna	plumb afte oriented to	true Nort	h? (Y/N)	Yes or No -If no,
P/N: 2100	70-31		P	/N: 226	120-06	3					opserved ground pla		a ht. (Y / N) (Y / N)	explain · "
S/N: 202/ Firmware Vers	3343 sion:	A 0430.	ع S/ C	/N: クスス able Lengt	00 10 I h, meters:	Dil					radome us		(Y/N)	If yes,
! .	ery, (0 12V DC)		- 1		d meters		ion) from ante	nna.		Any obstr	uctions at	ove 10°?	m)? (Y/N) (Y/N)	describe. Use
Tripod or A	ntenna Mou	nt' Check (one.		** A A I T	TAIAI	A LIE14	CLIT *	*		ession B		arby (Y / N) After Ses	Vis. form
☐ Fixed-Leg Tripod Brand & Mode	i, 🗇 Collapsible	e-leg tripod 🛛		nt	** ANT		А ПСІ	ЭПІ "		Meter	rs F	eet	Meters	Feet
P/N: SFC0 A= Datum point to Top of Tripod (Tripod Height)													3 444	
Last Adjustment date: A 12 65 B=Additional offset to ARP if any (Tribrach/Spacer) A 5 B C C C C C C C C C														
Psychrome	ter (if used)			_ B	-Additional c	offset to AF	P if any (Tri	brach/Spac	er)	1063			,063	
P/N:			<i>[</i>	1	■ Antenna H	•		o Boint /AF	3D/		.		- :/-	
S/N: Last Calibratio	n or check Dat	e: //	///	<u> </u>	eters = Fee			e Foilit (Ar	(F)	2, か とう Note &/or		ANY unus	<i>کان د</i> Sual conditio	ons
		/ /	11	He	eight Entere	d Into Re	céiver = 2	<u>، ۱۱۷۷</u> me	eters.					Measured!
Barometer Model:	(if used) Bra	and &	Weather Data	r Weat Cod		Time UTC)		ulb Temp eit Celsius		WetBulb ahrenheit		Rel. % Humid		ı. Pressure s Hg millibar
S/N:	1,		Before		1.1		建多金			î gyêt	in M			
1/			Middle				derik	fali 15					et i grije.	
10/		_	After		rai . !									
Remarks, C	comments o	n Problem	ns, Ske	tches, P	encil Rub	bing, et	c:							
			•											
										•				
:														
Weather	codes are requ	uired. Weath	ner data a	re optiona	but encour	aged. */	Antenna co	de comes	from	ant_info f	ile furnist	ned by pr	oject coord	inator.
Data File Nam	e(s): AL	10 353	1. PA				odated Stationsibility Obstr				☐ Submitt		LOG	CHECKED BY:
	S Format = aaa acter ID, ddd=Day		ion ID, xxx=f	file dependant	extension	Ph	notographs o encil Rubbin	of Station:			☐ Submit			-···
Table of	CODE	PROBLE	ЕМ	VISIB	LITY	TE	MPEŔATL	IRE	CI	LOUD CO	VER		WIND	
Weather	0	did not o	ccur (Good, ove	r 15 miles	Norr	nal, 32° F-	80°F	Cle	ear, below	20%	Calm	, under 5mp	oh (8km/h)
Codes	1	did occ	ur	Fair, 7-1	5 miles	Hot,	over 80°F	(27 C)	Clot	udy, 20% t	to 70%	Мо	derate, 5 to	15 mph
	2	- not use	ed -	Poor, unde	er 7 miles	Cold,	below 32°	F (0 C)	Ove	ercast, ove	er 70%	Strong	, over15 mp	oh (24km/h)
Examples:	00000 = No	problem, go	od visibili	tv. normal	temp, clear	. calm wir	nd 1	2121 = P	robier	ns. poor	visibility.	hot, ove	rcast, mod	erate wind

GPS STATIO		Designati		(check a	ipplicable:_	_ FBN_	_ CBN_	_PAC_S	SAC <u>X</u> BM	1 A	n PID, if ar	· 1	Date (UTC)	: i-05
OBSERVATI	ON Genera	Location					Airport	ID, if any:			n 4-Charac		Day of Yea	
, LOG April 16,,20	os Good	will.	06	ROA	1 St.	Bel			1511, 61		278		353	
Project Name	- To (φ	- Ph	ASE	2/3	ı	Project	Number: GPS-	,	Statio	n Serial#		Session ID:	(A,B,C etc)
4	D83 Latitude	" _		NAD83	Longitude	u		3 Ellipsoida	-		cy Full Nan	ne: 3 <i>06</i>	JIN	10
29° 52		17N	080	<u>า๊ 5</u>	<u>3 45</u>	32W		-3.69 88 Orthom	mete etric Ht.	Opera	itor Full Na	me:VE	eron men	Ves 1
Observation S Sched. Start _	Session Times (UTC):	 .	Epoch Interval	= <u>15</u> Sec	onds	CEOU	2. 099 Geoid	mete	ers Phon)	y - 1,000	'''
_	13.39 _{Stop}	2/24	9	Flevetic			55	5,80	mete	ers e-mai	l address:			
Receiver B	rand & Mode	el:		Anten	na Code	*, Bra	nd & N	lodel:			na plumb be			Circle Yes or No
1 TREM	BLE 40	00 SS	2/	1 rimb	ole co	mp.	41	ILZ U	U/5K0 1AND	Anteni	na oriented t	o true North	1? (¥/N)	-lf no,
P/N: 31	ና ኧ				0018				<i>P</i> 1 (1	er observed na ground pl		(Y/N)	explain _.
S/N: Firmware Vers	•			S/N: Cable L	ength, met	ters:					na radome u		(, (7)	If yes,
☐ CamCorder Batt	ery, G -12VDC, 🗆	110V AC, E] Other		Parked 30		$V_{\text{(directi}}$	on) from anten	na.	Any of	tric occupati estructions a interference	bove 10°?	(Y/N)	describe. Use Vis. form
	ntenna Mou	nt: Chec	k one:		** ^	NTF	-NN	A HEIC	``HT **	Befor	e Session E	Begins:	After Sess	ion Ends:
	Brand & Model: 55°C o													
S/N: A= Datum point to Top of Tripod (Tripod Height) 2,000														
Last Adjustme	B=Additional offset to APP if any /Tribrach/Spacer)													
Psychrome	Psychrometer (if used) Brand & Model: B=Additional offset to ARP if any (Tribrach/Spacer)													
P/N:	NIA				H= Ante		-	\ + B na Referenc	e Point (ARF	7 2.0	اجما			
S/N: Last Calibration	n or check Date	e:			14.		/2 22 <i>4</i>	<u> </u>				ANY unus	ual conditio	ns.
						ntered	Into Red	8) ceiver = <u>} (</u>	met met	ers. Be Vei	y Explicit	as to whe	re and how	Measured!
Barometer Model:	(if used) Bra	ind &	Weatl Data		Weather Codes		me TC)		lb Temp it Celsius		lb Temp it Celsius	Rel. % Humidi		Pressure Hg millibar
S/N:	111		Befo	re										
	V (1)		Midd	le										
			Afte	r										
Remarks, C	Comments o	n Proble	ems, Sl	ketche	s, Pencil	Rubb	ing, et	c:						
							-					•		
Weather	codes are requ	uired. Wea	ather dat	a are op	tional but e	ncoura	ged. *A	Antenna co	de comes f	rom ant_inf	o file furnis	hed by pro	oject coordi	nator.
Data File Nam	ne(s):									n: 🗇 Attache		tted earlier		HECKED
	S Format = aaa racter ID, ddd=Day o			x=file dep	endant extensi	on	Ph	otographs o	f Station:		d □ Submi			BY:
Table of	CODE	PROB	LEM	ν	ISIBILITY		TE	MPERATU	RE	CLOUD	COVER		WIND	
Weather	0	did not	оссиг	Good	, over 15 m	iles	Norn	nal, 32° F-	80° F	Clear, be	ow 20%	Calm,	under 5mp	h (8km/h)
Codes	1	did o	ccur	Fai	r, 7-15 mile	s	Hot, o	over 80°F (27 C)	Cloudy, 20	% to 70%	Mod	derate, 5 to	15 mph
	2	- not u	sed -	Poor,	under 7 m	iles	Cold,	below 32° l	F (0 C)	Overcast,	over 70%	Strong,	over15 mp	h (24km/h)
Examples:	00000 = No	problem,	good visi	bility, no	rmal temp,	clear, d	calm wir		2121 = Pro	blems, po	or visibility,	hot, over	cast, mode	erate wind
								k .						

PER AL VESTICAL	Station	Designation:	(check	applicable:	_FBN	CBN_	_ PAC S	AC _B	И)	Station I	PID, if an	ıy:	Date (UTC	 ;):
GPS STATIC	ρ_{o}	mΡ								AU	337		12-1	9-05
OBSERVATION LOG	ON Genera	I Location:			Ai	irport	ID, if any:				1-Charac	ter ID:	Day of Yea	
April 16, 200	3 OrLe	ans Par	risH,	LA						PU	MP	`	35	<u> </u>
Project Name:	TITA	SK O/A	es 6	PhAS - 2/3	C Pi	roject	Number: GPS-			N		· · ,):(A,B,C etc) 2
	D83 Latitude	и	NAD8	3 Longitude	. 1	NAD83	3 Ellipsoida	•		Agency	Full Nam	ne: 3 <i>0</i>	02, I	NC
29° 58		· · · · · · · · · · · · · · · · · · ·	<u> ۹۵° ۲</u>	- t	8W 1	NAVD	88 Orthome		ters			me: 1/6	ERRO	N
Observation Solution Sched. Start	ession Times ((UTC):	Epoch Interv	al= 15 Sec	onds	محمد	200 0!-!		ters	Phone #	: ()	MIN	e41
Actual Start		K PHITE	Interv Eleva Mask	tion Deg	rees	JEOIL	099 Geoid I	-	ters	e-mail a	ddress:			
Receiver Br			Ante	nna Code	*, Brand	V, & b	lodel:)				ore session		Circle Yes or No
Trimble	4000:	50	I	nna Code Note Co	ગ્યામ	بالم	/c2 a	APAN,	p	Antenna Weather	oriented to observed	true Nort	h? (Y/N) a ht. (Y/N)	-lf no, explain "
P/N: 497 S/N:	•		S/N:							Antenna	radome us	sed?	-(4\Y)	if yes,
Firmware Vers		14401/40 500		Length, met		/ =11 == ± = = = 1 =	\ 5t	±_				on (>0.5 m bove 10°?	im)? (Y/N) (Y/N),	describe. Use
☐ CamCorder Batte				F									arby (Y/N)	Vis. form
Tripod or Ar Fixed-Leg Tripod Brand & Model	C Collapsible	nt: Check one e-leg tripod □Fix		** 🛕	NTE	NNA	HEIG	* THE	*	Meter Meter	iession B rs F	egins: eet	Meters	ssion Ends: Feet
P/N: S/N:			A= Datu	pod Heigh	ıt)	2,00	٥							
Last Adjustmen			odel.	B=Addit	ional offset	P if any (Trib	rach/Spac	er)	0.06	3		:"		
1 Syon on on	io (ii doca)	Diana a ivi	Juoi.	H= Ante	nna Height	t = A	+ B							†
P/N: S/N:	NA			= Datu	m Point to	Antenr	na Reference	Point (AF	RP)	2.063	3			
Last Calibration	n or check Dat	e:		Meters Height E	= Feet x (0 intered Int	0.3048 to Rec	B) ceiver = λ	$_{ m em}$ M ,	eters.	Note &/or Be Very	sketch . Explicit :	ANY unu	sual conditiere and how	ons. / Measured!
Barometer (if used) Bra		eather	Weather	Time			b Temp		WetBulb		Rel. %		ı. Pressure
Model:	MA		Oata	Codes	(UTC)) : : : ! :::::::::::::::::::::::::::::	⊦ahrenhe	it Celsius		ahrenheit	Celsius	Humid	ity inche	s Hg millibar
S/N:	יעועי		efore		eksi titik. Li aksita					a differential. All Taylor I				
		IV	iddle								halise j			
			After									in da		
Remarks, C	omments o	n Problems	, Sketch	es, Pencil	Rubbing	g, eta	:							
										:-				
Weather	codes are reg	uired. Weather	data are o	optional but e	ncourage	d. *A	intenna cod	de comes	from	ant info f	ile furnis	hed by p	roject coord	linator.
Data File Nam						Up	dated Statio	n Descript	ion: 🏻	Attached	☐ Submit	ted earlier	LOG	CHECKED,
(Standard NGS where agag=4-Char	Format = aaa	addds.xxx)		ependant extensi	on	iction Forn Station: of Mark:		Attached Attached Attached		tted earlier tted earlier		BY:		
Table of	CODE	PROBLEM	1	VISIBILITY		TEI	MPERATU	RE	С	LOUD CC	VER		WIND	1
Weather	0	did not occı	ır Goo	od, over 15 m	iles	Norn	nal, 32° F- 8	30° F	CI	ear, below	v 20%	Calm	ı, under 5m	ph (8km/h)
Codes	1	did occur	F	air, 7-15 mile	s	Hot, o	ver 80°F (27 C)	Clo	udy, 20%	to 70%	Мо	derate, 5 to	15 mph
	2	- not used	- Poc	or, under 7 m	iles C	Cold,	below 32° F	(0 C)	Ove	ercast, ove	er 70%	Strong	, over15 m	ph (24km/h)
Examples:	00000 = No	problem, good	visibility, r	normal temp,	lm win	2121 = P	robler	ns, poor	visibility,	hot, ove	rcast, mod	erate wind		

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	Statio	n Designat	ion:	(check	applicable:_	_ FBN_	PAC	SACBI	۸)	Station F	ID, if an	ıy:	Date	(UTC):		
GPS STATIO	Ň	OF	76			,					OF	2-2-6		12	2/19/	05
OBSERVATION LOG		ral Location	1;				Airport	ID, if any:			Station 4	-Chárac	ter ID:	Day	of Year:	
April 16, 200	i3 (PLEAV	15 P	ARIS	SH P	grep.	STA	1. ZO			07	D 2.	<i>/</i> ·	:	353	•
Project Name:						•		Number: GPS-			Station S	ierial∕# (SSN):	Sess	ion ID:(A	A,B,C etc)
	D83 Latitude			NAD8	3 Longitude		NAD8	3 Ellipsoida	al Height		Agency F	ull Nam	ie: 2	~ A1	. 1	_
29°59	59,21	1" W	90	° 0	0 44;	73 W	NAVE	88 Orthom		ters	Operator	Full Na	me:		141	
Observation Se Sched. Start.	ession Time:	s (UTC):		Epoch	n al= <u> 15</u> Sec	onds			me	ters	Phone #:	() B:	ZAN:	Doy	WeBB
Actual Start 2			-	Flevat			GEO	D99 Geoid	-	ters	e-mail ac	Idress:	γV	11 126	ė Di	*
Receiver Br				Ante	nna Code	*, Bra	nd & N	/lodel:			Antenna p					Circle
	ZIM BLE	E 4000	se	Co.	upas		2 W/	Ground	d Plan	ح.	Antenna p Antenna o Weather o Antenna g	riented to bserved	true Nor at antenn	th? 🏈 a ht. 🐧	Y/N) Y (N)	Yes or No -If no, explain
	100 -31 543 A 041	300	ĺ	P/N: S/N:	62.7.0	0244	119				Antenna ra				Y/N) Y/N)	lf yes,
Firmware Versi	ion:	_		Cable	Length, me	ters:	,				Eccentric	occupatio	on (>0.5 n	nm)? (\	Y / N)	describe.
☐ CamCorder Batter	ry, 0212V DC,	_DÀ10V AC, (□ Other	Vehicle	is Parked	_ meters _	(directi	on) from anter	ina.		Any obstru Radio inte				Y / N) Y / N)	Use Vis. form
Tripod or Ar	, 🛘 Collapsi	ible-leg tripod		ount	** 🛕	NTE	ENN	A HEI	SHT *	*	Before Se Meters		egins: eet		er Sessio leters	on Ends: Feet
P/N:	76C	_			A= Datu	ım point	to Top of	Tripod (Ti	ipod Heigh	ıt)	2			2		
S/N: Last Adjustmer Psychromet	er (if used	/ <i>I2/65</i> d) Brand 8	& Mode	 I:	B= Addir	tional off:	set to AR	tP if any (Tril	orach/Spac	er)	1863			, ¢.	03	
	•				H= Ante	enna Hei	ght = A	\ + B						*******	, T	
P/N: S/N:	i	VA.			= Datu	ım Point	to Anten	na Referenc	e Point (AF	RP)	2.06	3		2.3	Ø63	
Last Calibration	n or check D /	ate:			Meters Height E			.8) ceiver =	me	eters.	Note &/or Be Very E					
Barometer (Model:	if used) B	rand &	Weath Data		Weather Codes	Ti	me TC)	Dry-Bu	Ilb Temp eit Celsius		WetBulb T	emp	Rel. 9 Humic	%	Atm. F	Pressure
			Befo	re			* (*)		j is			45.0	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		jar.	
S/N:	N/a		Midd	le						Ť		3.9				
, ,	74		Afte	r			+ 1 · ·			1						
Remarks, C	omments	on Proble	L		es, Pencil	Rubb	ing, et	c:				: * **	7.5.3			
,					·		•)							
,	,															
,,,							,								, <u>.</u> .	
-,	codes are re			1/	ptional but e	encoura		Antenna co odated Statio					hed by p	- -		ator. HECKED
Oata File Name (Standard NGS) where aaaa=4-Chara	() Format = a		x)		pendant extensi	on	Vi:	sibility Obstr notographs o encil Rubbing	uction Forn of Station:	n: 🗆	Attached (⊐ Submit	ted earlie ted earlie ted earlie	r		Y:
Table of	CODE	PROE			VISIBILITY		TE	MPERATU	RE	С	LOUD CO	VER		<u> </u>	WIND	
Weather	0	did not	occur	Goo	d, over 15 m	niles	Norr	nal, 32º F-	80°F	CI	ear, below	20%	Caln	n, unde	er 5mph	(8km/h)
Codes	1	did o	ccur	Fa	air, 7-15 mile	es	Hot, o	over 80°F	(27 C)	Clo	udy, 20% t	o 70%	Mo	oderate	e, 5 to 1	5 mph
	2	- not u			r, under 7 m			below 32°	`		ercast, ove					(24km/h)
Examples:					ormal temp,				ms, poor v					.`		

	Station	Designati	on: (check	applicable:_	_ FBN_	CBN_	_ PAC S	SAC _BN	<i>1</i>)	Station I	PID, if ar	ıy:	Date (U	TC);	
GPS STATIC	0-15 1-1-1	18			713	M								12,	//9	105
OBSERVATI LOG		al Location	: /	1,	\//		Airport	ID, if any:	'a 1		ا Station	4-Charac	ter ID:	Day of Y		
April, 16, 20		Can	5 P.	140	1864	-/	Um	10 5/1	<i>4.</i> /s		0	11/8			<u> </u>	
Project Name		·	Phi	95Z	5-2,	/3	Project	Number: GPS-			Station	Serial # (<i>/</i>	,B,C etc)
l	D83 Latitude	" gef		NAD83	3 Longitude		NAD8	3 Ellipsoida	_	ters		Full Nam		300	_	
3000		4.50	189	<u> کی ۔</u> -	4 21.	87	NAVD	88 Orthom		1013	Operato	r Full Na	me: J	the !	fur	pers
Sched. Start _	Session Times Stop		. ,		al= <u> </u>	onds	GEOII	D99 Geoid		ters	Phone #	ŧ: ()			
Actual Start	Stop	17:4	6	Elevati Mask :	, ,	grees			met	ters	e-mail a	ddress:				
Receiver B	rand & Mod le For	lel:		_	nna Code	_		Model:	192 11s	ie .	Antenna Antenna Weather	plumb afte oriented to	er session o true Nor at antenn	th? (Y/N aht. (Y/N	1) 1) 1)	Circle Yes or No -If no, explain "
S/N: Firmware Vers	#305			S/N: Cable	Length, met	()	T	-		[radome u		(Y/N		If yes,
	er 12V DC, 8	110V AC, E	Other		is Parked 50	n	S _{(directi}	on) from anten	na.		Any obstr	ructions al	oove 10°?		۱)	describe. Use
Tripod or A		I nt: Chec le-leg tripod		ount	** 🖊	NTE	ENNA	A HEIC	HT *	*		Session B	- 8	After S Meter	ession	Vis. form Ends: Feet
P/N: S/N:		200			A= Datu	m point	to Top of	Tripod (Tr	ipod Heigh	t)	7.			- 7 .	T	
Last Adjustme	ent date:	12/1	405						·		Zior	2		2.00	2	
Psychrome	ter (if used)	Brand 8	Mode	l:				P if any (Trib	rach/Spac	er)	P.06	3		0.06 3	<u> </u>	
P/N:		11/	l S		H= Ante		-	∖ → ⊅ na Referenc	e Point (AR	(P) 4	2.06	3		2.06	3	
S/N: Last Calibratio	on or check Da	te:			Meters Height E	= Feet : ntered	x (0.304 Into Red	8) ceiver = Z	, <i>(בעל)</i> me	ters. I	Note &/or Be Very I	sketch z Explicit	ANY unu as to who	sual cond ere and h	litions. ow Me	asured!
Barometer Model:	(if used) Bra	and &	Weath Data		Weather Codes		me TC)		lb Temp it Celsius		WetBulb ahrenheit		Rel. % Humid			essure millibar
			Befor	e e				. 4 fullet			grafia (f.)					
S/N:	NIA	_	Midd	le									tajir.			tu digita.
	/ '		Afte	, 		No.					Vana i		1. [1.]			
Remarks, C	Comments of	n Proble			es, Pencil			c:								
Weather	codes are req	uired. Wes	ather data	a are o	ptional but e	ncoura	aed. *A	Antenna cod	de comes	from :	ant info f	ile furnis	hed bv n	roject coo	ordinat	or.
Data File Nam				<u>`</u>	dat		Up	dated Statio	n Descripti	on: 🗆 A		☐ Submit	ted earlier	LO	G CHE	ECKED
	S Format = aaa racter ID, ddd=Day	addds.xxx	()			on	Ph	sibility Obstru otographs of encil Rubbing	f Station:				ted earliei ted earliei		BY	:
Table of	CODE	PROB	LEM	١	VISIBILITY		TE	MPERATU	RE	CL	OUD CC	VER		WIN	1D	7-1
Weather	0	did not	occur	Good	d, over 15 m	iles	Norn	nal, 32° F-	80° F	Cle	ar, below	<i>i</i> 20%	Calm	n, under 5	mph (8km/h)
Codes	1	did o	ccur	Fa	air, 7-15 mile	s	Hot, o	over 80°F(27 C)	Clou	dy, 20%	to 70%	Мо	derate, 5	to 15	mph
	2	- not u	sed -	Poor	r, under 7 m	iles	Cold,	below 32° l	= (0 C)	Ove	rcast, ove	er 70%	Strong	g, over15	mph (24km/h)
Examples:										roblem	is. poor	visibility	hot, ove	rcast, m	oderat	e wind

2000	I	Station Designa	ition:	(check	applicable:_	_ FBN_	_ CBN_	PAC S	SACBN	/I)	Station F	PID, if an	ıy:	Date (UT	C):
GPS STATIO	ON	0816					TB	M						12/19	163
OBSERVATI	S7.6	General Location	n:				Airport	ID, if any:			Station 4	-Charac	ter ID:	Day of Ye	ear:
April 16, 200	03	orleans 1	Parish	- F	Puny S	tantio	^ #	16			081	6		353	
Project Name	:	SH ORDE			•			Number: GPS-			Station S	Serial # (SSN):	Session I	ID:(A,B,C etc)
	D83 La		-K-6		3 Longitude	9	NAD8	3 Ellipsoida	l Height		Agency F	Full Nam	ne: 🤝	001-	
30°02	10.	и	90	0	36,	" ? ()		•	me	ters			0	001 IV	
Observation S	Session	Times (UTC):	170	Faaab			NAVD	88 Orthome	etric Ht. mei	ters			ille. L	rundo	n well
Sched. Start _		_		Florest	al= <u>/ /</u> Sec ion /		GEOI	D99 Geoid	Height		Phone #	,)		
Actual Start /	13:59	_ Stop _ 1510	$\frac{\nu}{\nu}$	Mask	انانا <u>دخ</u> Deg	grees			met	ters	e-mail ac	ddress:			
Receiver B Trimble PIN: 2100	12 4	600 SE		Com	nna Code pらと	162 1			plane	•	Antenna p Antenna p Antenna c Weather c Antenna g	olumb afte priented to observed	er sessior o true Nor at antenr	n? (Y/N) th? (Y/N) na.ht. (Y/N)	Yes or No If no, explain
S/N: 334/3 Firmware Vers	AOL	1300			Oス200 I Length, me		9				Antenna r	adome us	sed?	(Y / N)) If yes,
		V DC 0 110V AC,	□ Other		is Parked			ion) from anteni	na.		Any obstri	uctions al	oove 10°?	nm)? (Y/N) Y (Y/N) earby (Y/N)) Use
Tripod or A	d, 🗆 C	a Mount: Che		Vount	** ^	NTE	ENN	A HEIG	* TH	*	Before S Meter	ession B		<u> </u>	ession Ends:
P/N: S/N: Last Adjustme		SBC6			A= Datu	ım point	to Top of	Tripod (Tri	pod Heigh	t)	2,000	2,	0 >	2,000	
-		<i> 2/ 2/05</i> used) Brand		 el:	B=Addit	ional off	set to AR	P if any (Trib	rach/Spac	er)	1063			.063	
	(,			H= Ante	nna Heig	ght = A	\ + B			***************************************				
P/N: S/N:		NA			■ Datu	ım Point	to Anten	na Reference	Point (AR	P)	2,063	,		2,013	·
Last Calibratio	n or che	eck Date:			Meters Height E	= Feet : Intered	x (0.304 Into Re	8) ceiver = 2.	me کاتا ن	ters.				isual condi	tions. w Measured!
Barometer Model:	(if use	d) Brand &	Weat Da		Weather Codes	Ti	me TC)	Dry-Bul	b Temp it Celsius		WetBulb	Гетр	Rel. ⁹ Humid	% Atı	m. Pressure es Hg millibar
			Befo	ore		u file si.		Harria.					ter yes		
S/N:	NI	\mathcal{A}	Mid	dle						1					
			Aft	er						╁				The second	
Remarks, C	Comme	ents on Prob	——		es, Pencil	_	ing, et	c:		I			<u> </u>		
					7			•							
\//a=+h==	oodes :	are required 144	nathar 4-	ta ara a	ntional hut -	nooure	and *	\ntanne ees	la como-	fram	ant info f	la furnic	had bu -	roject cos	rdinator
	Weather codes are required. Weather data are optional but encouraged. *Antenna code comes from ant_i Data File Name(s): Updated Station Description: □ Attach Visibility Obstruction Form: □ Attach												ted earlie	r LOG	CHECKED
	OPIC 353 / DAT Visibility Obstruction For Photographs of Station: Pencil Rubbing of Mark:												ted earlie		BY:
Table of	co	DE PRO	BLEM		VISIBILITY		TE	MPERATU	RE	C	LOUD CO	VER		WIN	D
Weather	() did n	ot occur	Goo	d, over 15 m	iles	Norr	nal, 32° F- 8	30°F	Cli	ear, below	20%	Caln	n, under 5n	nph (8km/h)
Codes	1	did did	occur	Fa	ıir, 7-15 mile	s	Hot, o	over 80°F (27 C)	Clo	udy, 20% t	o 70%	М	oderate, 5 t	to 15 mph
	2	2 - not	used -	Poo	r, under 7 m	iles	Cold,	below 32° F	(0 C)	Ove	ercast, ove	r 70%	Stron	g, over15 n	nph (24km/h)
Examples:	0000										ns, poor v	/isibility,	hot, ove	ercast, mo	derate wind

	Station	Designation:	(chec	k applicable:	FBN_	CBNPACS	AC _BM	1) 8	Station F	PID, if an	ıy:	Date (UTC):	10/00
GPS STATIO		1/2		· · · · · · · · · · · · · · · · · · ·	1 13 1	<i>/</i> /					,	17/1	9/01
OBSERVATI LOG April:16, 20		I Location: Seans	Pos	wih	Lis	irport ID, if any:	- 13	5	Station 4	1-Charac 15	ter ID:	Day of Year:	
Project Name	11//-	1	01		/ Pi	roject Number:			Station S	Serial # (SSN):	Session ID:(A,B,C etc)
TIV	7-10	6 —	1 hr	180 8	<u>H3</u>	GPS-						1	
1 - 4 -	D83 Latitude	96		83 Longitude		NAD83 Ellipsoida	l Height met		Agency I	Full Nam	ie:	2001,	De
30 01	Session Times (μ <u> </u> <u> </u> <u> </u>		5207.0	28 1	NAVD88 Orthome	etric Ht.	(Operator	r Full Na	me:	IN Ru	ND U
Sched. Start_	Stop			val z) Seco	nds c	SEOID99 Geoid F	met Height	ers F	hone #	: (j - ici
Actual Start	15:3/stop	16/32	Mas	atión/ S Deg	rees		met	ers e	e-mail a	ddress:			
	rand & Mode	/	1 . ~	enna Code*	. ,	1 .	1-				ore session		Circle Yes or No
1Rm5	1e 4	100050	-	,	4/	ICr W	192	۷ ام	Veather of	observed	o true Nort at antenna ane used?	aht. (Y/N)	-If no, explain "
P/N: S/N: 4	1305		P/N: S/N:	: 10	7015		///	4		adome us		(Y / N)	If yes,
Firmware Vers				le Length, mete		Adirection) from antenn	_	6	Eccentric		on (>0.5 m	m)? (Y/N) (Y/N)	describe. Use
CamCorder Batt	ery, (112V DC.)	1110V AC, 🗂 Oth	er Vehic	ا <u>کک ک</u> ا	neters	direction) from antenr	na.	F	Radio inte	erference	source ne	arby (Y/N)	Vis. form
Tripod or A Pixed-Leg Tripod Brand & Mode	el:	e-leg tripod		** A	NTEN	NNA HEIG	€HT *	*	Before S Meter	ession B	-	After Sessi Meters	on Ends: Feet
P/N: S/N: Last Adjustme	Section of the state of the sta	CO (/_	A= Datur	n point to	Top of Tripod (Tri	pod Height	i) (I, W	12		2,000	
	ter (if used)	2/2/ Prond 9 M	adal:	- B= Addition	onal offset	to ARP if any (Trib	rach/Space	er)	0,06.	3		0,063	
Sychiome	ter (ii useu)	Dianu & W	odei.	H= Anter	na Height	= A + B						٦	
P/N: S/N:	/	VIA		4	_	Antenna Reference	Point (AR	P) 5	106	3	}	4.063	
	n or check Dat	e:		Meters = Height Er	Feet x (0	0.3048) to Receiver = 2.0	<u> </u>	Noters. Be	ote &/or e Very l	sketch /	ANY unua	sual conditionere and how N	ns. ⁄leasured!
	(if used) Bra		eather	Weather	Time		b Temp		etBulb		Rel. %		Pressure
Model:		, —	Data	Codes	(UTC) Fahrenhei	it Celsius	Fah	renheit	Celsius	Humid	ity inches l	Hg millibar
S/N:	NIM	· —	Before										
	,		/liddle			Maria (1966), da ili. Maria (1966), da ili.	1919 d						
			After					3.5					
⊢Remarks, C I	Comments o	n Problems	s, Sketcl	hes, Pencil I	Rubbing	g, etc:							
Weather	codes are requ	uired. Weathe	r data are	optional but er	ncourage							- 1	
	ne(s): S Format = aaa racter ID, ddd=Day	addds.xxx)	_	3/.d		Updated Station Visibility Obstru Photographs of Pencil Rubbing	ction Form Station:	ı: 🗆 Att	tached	□ Submit	ted earlier ted earlier ted earlier	- E	HECKED BY:
Table of	CODE	PROBLE!	<u> </u>	VISIBILITY	·	TEMPERATUI		CLC	OUD CO	VER		WIND	······································
Weather	. 0	did not occ		ood, over 15 mi	les	Normal, 32° F- 8		Clea	r, below	/ 20%	Calm	, under 5mpl	n (8km/h)
Codes	1	did occur		Fair, 7-15 miles		Hot, over 80°F (2			y, 20% 1			derate, 5 to 1	
	2	- not used		oor, under 7 mil		Cold, below 32° F			ast, ove			, over15 mph	
Examples:	00000 = No	problem, good	d visibility,	normal temp,	clear, cal	m wind 12	121 = Pr	roblems	poor	visibility,	hot, ove	rcast, mode	rate wind

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	Sta	ation Designa	tion:	(check	c applicable:	FBN_	CBN	PAC 8	SAC _BI	M)	Station I	⊃lD, if ar	ıy:	Date (UT	C):	
GPS STATIO	oÑ C	P14						I'm						121	19/05	3
OBSERVATI	%	neral Locatio	n:				Airport	ID, if any:				1-Charac	ter ID:	Day of Y	ear:	
April ,16, 20	Ďз 📗 🧷	rleans 1	Parish	- /	Pump S	ta #	: 14	, 			OP,	14		35	<u> </u>	
Project Name	:			_	•		Project	t Number: GPS-			Station 9	Serial # (SSN):	Session	ID:(A,B,C	etc)
7		ash order	76				1							1		
	D83 Latitu		مرس ا		33 Longitude		NAD8	33 Ellipsoida	-	eters	Agency		-	3001 2		1.
30 03			89		7 58.		NAVE	088 Orthom			Operato	r Full Na	me: B	randar	7 6/5/6	?
Observation S Sched. Start		nes (UTC): Stop	_	Epoc Interv	h /al <i>≐<u>) 5</u>_</i> Se	conds	GEOL	D99 Geoid		ters	Phone #	: ()			
Actual Start _	16:25	Stop 17:24	<u>,</u>	Eleva Mask	tion	egrees	OLOI	D00 000ia		ters	e-mail a	ddress:				
Receiver B				Ante	enna Cod	e*, Bra	ind,& N	Model:	4/			plumb bef		•	,	rcle
Trin61	1 400	DOSE		Com	pac 21/	12 h	uth a	grount	plan	1	Antenna	olumb afte oriented to	true No	th? (Y/N) -lf	or No no,
P/N: 2106					22020							observed ground pla		naht.(Y/N ? (Y/N		olain "
S/N: 3343	A043	300		S/N:	022002	2441	q				Antenna i	radome us	sed?	(Y / N) If y	es,
Firmware Vers		.			e Length, m							occupations at	•	nm)? (Y/N ' (Y/N	,	cribe. se
☐ CamCorder Batt	ery, (12V 1	C) 0 110V AC,	□ Other	Vehicle	is Parked	_ meters _	(direct	ion) from anten	na.					earby (Y / N	•	form
Tripod or A Drixed-Leg Tripod Brand & Mode	d, 🗆 Colla	Nount: Cheapsible-leg tripod		/lount	**	ANTE	ENN	A HEIC	3HT *	*	Before S Meter	ession B	egins: eet	After Se Meters	ession End Fee	
P/N: S/N:		200			A= Da	tum point	to Top o	f Tripod (Tr	ipod Heigh	nt)	2, 000			2.000		
Last Adjustme	ent date: /~	112/05			D=++								-			
Psychrome	ter (if us	ed) Brand	& Mode	el:	B =Add	litional off	set to AR	RP if any (Trib	orach/Spac	cer)	1063			,043	<u> </u>	
P/N:	N	\mathcal{A}				enna Hei	•	A + B ina Reference	e Point (Al	3 P)	2,063	,		2,063	,	•
S/N: Last Calibratio						= Feet			e i onic (vii	``' /		sketch	ANY uni	و عا <i>ن کھ</i> Isual condi		
								ceiver = <u>2</u>	. <i>000</i> me	eters.						red!
Barometer	(if used)	Brand &	Weat		Weather Codes		me		lb Temp		WetBulb	-,	Rel. ⁽		m. Pressu	
Model:			Befo		Codes	(U	TC)	Fanrenne	eit Celsius	; F	ahrenheit	Ceisius	Humid	itty inch	es Hg mil	ilibar
S/N:	11A			-				s view.				A POST A				
			Midd										5 N. 1 31 H			t e.e.
			Afte	∍r		Mag-										
Remarks, C	Commen	ts on Probl	ems, S	ketch	es, Penci	l Rubb	ing, et	c:								
						٠										
Monther	codes are	required. We	- ather de	ta aro :	ontional but	encourc	ned */	∆ntenne cer	de comos	from	ant info f	ile furnic	had by s	roject coc	rdinator	
	 	· ·			•	encoura	-					Submit			CHECK	
(Standard NGS	ile Name(s): OP 14 35 3 1. DAT updated Station De Visibility Obstruction ard NGS Format = aaaaddds.xxx) aa=4-Character ID, ddd=Day of Year, s=Session ID, xxx=file dependant extension Updated Station De Visibility Obstruction Photographs of Sta											☐ Submit ☐ Submit	ted earlie	r	BY:	
Table of	CODE		BLEM		VISIBILITY	T	TE	MPERATU	RE	С	LOUD CO	VER		WIN	D	
Weather	0	did no	t occur	God	od, over 15 i	niles	Norr	mal, 32° F- 8	80°F	Cle	ear, below	20%	Caln	n, under 5r	nph (8km	ı/h) -
Codes	1	did d	occur	F	air, 7-15 mil	es	Hot, o	over 80°F ((27 C)	.Cloı	udy, 20% t	to 70%	M	oderate, 5	to 15 mph	1
	2	- not	used -	·Poo	or, under 7 r	niles	Cold,∙	below 32° F	= (0 C)	Ove	ercast, ove	r 70%	Stron	g, over15 r	nph (24kr	n/h)
Examples:	00000 =	No problem.	annd vis	ibility ı	normal temr	clear	calm wir	nd 12	2121 = P	robler	ns noory	visibility		ercast, mo		

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1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 14.1												
		Designation:	•	pplicable: FE			. —	A)	Station I	PID, if ar • /	ıy:	Date (UTC	9°05
GPS STATIO	2). 1\	I Location:	(A) (H)	ewaite	ROWA	<i>D</i> YA ∤√ IO. ID. if anv:	v /		Station .	1-Charac	tor ID:	Day of Yea	
LOG April 16, 20	Ucilcia	uem [Nes	PA	slish,		ib, ir any:			BR		iter ID:	35	
Project Name	•	- Phase		,		t Number: GPS-			Station	Serial#(SSN):	Session ID):(A,B,C etc)
	D83 Latitude	1 (1)5		Longitude	NAD8	3 Ellipsoida	al Height		Agency	Full Nam	ne: 3 C	01, I	NC
29° 5	59	<u>. 85N 089</u>	° 54	32171	" NAVE	088 Orthom		toro.				ERRO	
Observation S	ession Times (UTC):	Epoch Interval	= <u>//</u> Seconds	.		met		Phone #			MCN	
1	6:02 Stop	· -	Elevation		I GEO	D99 Geoid	Height met	ters	e-mail a	ddress:			<i>t</i> /
	rand & Mode		Anten	na Code*, B	rand & I	/lodel:		- 1			ore session		Circle Yes or No
1	4000	SSJ	IF.IM)	ble comp	, 121	12 h	11510 81.4110	'	Antenna	oriented to	true Nor		-If no, explain
P/N: 465	- 7		ک:P/N	049 b		1	, .,, 0,	_			ane used?		a
S/N: Firmware Vers	sion:		S/N: Cable L	.ength, meters:	15M					adome us	sed? on (>0.5 m	(Y / N) (m)? (Y / N)	If yes, describe.
☐ CamCorder Batt	ery, 712V DC, 🗆	110V AC, ☐ Other	Vehicle is	Parked <u>30</u> mete	rs <u>//</u> (direct	ion) from anter	ına.	ı	Any obstr	uctions at	oove 10°?		Use Vis. form
Fixed-Leg Tripod	i, Collapsible	nt: Check one:	lount	** AN	ΓENN	A HEI	3HT *	*	Before S Meter	ession B	egins: eet	After Ses Meters	sion Ends: Feet
Brand & Mode P/N:	" secc												
S/N: Last Adjustme	nt date:	76 8		ipod Heigh	t) '	2,00	6						
Psychrome		2 7 9-0 3 Brand & Mode	el:	B=Additional	offset to AF	RP if any (Trit	orach/Spac	er) (0,06	3			
 P/N:	1/10			H= Antenna I	-		a Daint (AD	, <u>,</u>	206	3			
S/N:	n or check Date	۵٠				na Referenc			<u></u>		ANY unu	sual condition	nne
Luct Guilbrutio	TO OHOOK BUC	· ·		Meters = Fe Height Enter	ed Into Re	ceiver = 🕂	1000 me					ere and how	
Barometer Model:	(if used) Bra	ind & Weat Dat		Veather Codes	Time (UTC)	Dry-Bu	lb Temp eit Celsius		WetBulb hrenheit		Rel. % Humid		. Pressure s Hg millibar
,	11/4	Befo	re		Ast (de)		- in it it is	a ji jihar	layi. J		TANC		
S/N:	,	Midd	lle	gia .				e di	ill mark		farria.		
		Afte	er	12.5				13 14	gay-				
Remarks, C	comments of	n Problems, S	ketche	s, Pencil Rul	bing, et	c:			<u>:</u>			I	
													,
Weather	codes are requ	uired. Weather dat	a are op	tional but encou	ıraged. */	Antenna co	de comes	from a	ant_info f	ile furnis	hed by p	roject coord	inator.
	•	F3537.1	•		U	pdated Static	n Descripti	on: 🗆 A	ttached	☐ Submit	ted earlier	LOG	CHECKED
(Standard NGS	S Format = aaa			endant extension	PI	sibility Obstro notographs o encil Rubbing	f Station:	ΠA			ted earlier ted earlier		BY:
Table of	CODE	PROBLEM	V	ISIBILITY	TE	MPERATU	RE	CL	OUD CC	VER		WIND	
Weather	0	did not occur	Good	over 15 miles	Nori	mal, 32º F-	80° F	Cle	ar, below	20%	Calm	ı, under 5mp	oh (8km/h)
Codes	1	did occur	Fair	, 7-15 miles	Hot,	over 80°F ((27 C)	Cloud	dy, 20%	to 70%	Мо	derate, 5 to	15 mph
	2	- not used -	Poor,	under 7 miles	Cold,	below 32°	F (0 C)	.Over	cast, ove	er 70%	Strong	, over15 mp	oh (24km/h)
Examples:	00000 = No	problem, good vis	bility, no	rmal temp, clea	2121 = Pr	roblem	s. poor	visibility.	hot, ove	rcast, mod	erate wind		

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20 at 94 (20 at 1)	Station	Designation:	(check a	applicable:_	_FBN_	_ CBN	PAC S	SACBN	/1)	Station F	PID, if an	ıy:	Date	(UTC):	
GPS STATIO	on Byr)7 (BA	100 l	000105	#7	Pom	PStation	u)		N	14		12	- 19-c	<u>بح</u>
OBSERVATI LOG	ON Genera	I Location:				Airport	ID, if any: ∕	VA			1-Charac	ter ID:		of Year:	
April 16, 20		BEINAIA	1 A1	<u>rish,</u>	LA			•			<u>D7</u>			35	
Project Name	: rask or	der 6-	Pha	se Z	13	Project	t Number: GPS-			Station S	Serial # (SSN):	Sess	sion ID:(A	A,B,C etc)
	D83 Latitude	es es	NAD83	Longitude	41	NAD8	3 Ellipsoida			Agency	Full Nam	ne: 3 c	61	IN	ζ
29°56	7 - 1 - 1		<u>ک ۱</u> ۲	5 20,3	316	NAVE	088 Orthome		ters	Operato	r Full Na	me: V	ERI	RON	
Observation S Sched, Start	Session Times ((UTC): 20:37	Epoch Interval	=/5 sec	onds	050	D00 0 141	met	ters.	Phone #	: ()	. N	1 CNE	9/
	19:36 Stop	- -	Elevation	on, C	rees	GEO	D99 Geoid I	rieignt met	ters	e-mail a	ddress:				
	rand & Mod		Anten	na Code	*. Bra	nd & N	/lodel:	<i>.</i>			olumb bef		•	Y_/ N)	Circle
	400055		Trimb	ole co	ΜP	L2/	LZ gy	15/0	,		olumb afte oriented to		•	大 / N) 太 / N)	Yes or No -If no,
P/N: 465	7.			50496			Ψ1,	7) 7 09			observed ground pla			乂/ N) <u>Y</u> / N)	explain "
S/N:			S/N:								adome us			 Y / N)	If yes,
Firmware Vers				ength, met	_			•		Eccentric	occupations at	on (>0.5 n	nm)? (describe. Use
☐ CamCorder Batt	ery, §X12VDC, 🗗	1110V AC, ☐ Other	Vehicle is	Parked 30	meters <u>(</u>	<u>/V</u> (direct	ion) from antenr	na. 		Radio inte					Vis. form
Tripod or A #Fixed-Leg Tripod Brand & Mode	i, 🛘 Collapsible	nt: Check one: e-leg tripod	Nount	** A	NTE	ENN	A HEIG	* TH	*	Before S Meter	ession B	egins: eet		er Sessi leters	on Ends: Feet
P/N: S/N:	\mathcal{L}	ECO		A= Datu	m point	to Top of	f Tripod (Tri	pod Heigh	t)	2 000					
Last Adjustme	nt date:			<u> </u>	-	•		-		2,000) .				r
Psychrome	ter (if used)	Brand & Mode	el:	B=Addit	ional offs	set to AR	RP if any (Trib	rach/Space	er)	0.06	3				
 P/N:	1111	•		H= Ante						2063					
S/N:	n ar abaak Dat						na Reference	Point (AR	(P)		L	ANIV	ouel e	en dition	
Last Calibratio	n or check Dat	e.		Meters Height E	ntered	Into Re	ceiver =	M) me	ters.	Note &/or Be Very I	Explicit a	as to wh	ere an	d how N	s. leasured!
Barometer Model:	(if used) Bra	and & Weat		Veather Codes		me TC)		b Temp it Celsius		WetBulb ahrenheit		Rel. 9 Humio			Pressure Ig millibar
S/N:	1/1A	Befo	re		TNJ 44.	Strill.						HH.			
5/N.	'	Midd	lle												
	,	Afte	er		virtige,			night:		23000	Jagid j	ERF.		Tatala.	
Remarks, C	comments o	n Problems, S	ketche	s. Pencil		 		1 1 1 1 1 1 1				·			
						9,				٨					
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	<u> </u>	راد، 3 <i>5</i> 31 (ا	<u> </u>	uonai but e	ncoura		Antenna cod odated Station				ile furnisi				ator. -IECKED
(Standard NGS	S Format = aaa		ŕ	endant extensio	on	Vi Pr	sibility Obstru notographs of encil Rubbing	ction Form Station:	1: O	Attached	☐ Submit ☐ Submit	ted earlie	r		BY:
Table of	CODE	PROBLEM	V	ISIBIĻITY		TE	MPERATUI	RE	C	LOUD CO	VER		1	WIND	
Weather	0	did not occur	Good	, over 15 m	iles	Norr	mal, 32° F- 8	30°F ⋅	Cl	ear, below	20%	Caln	n, unde	er 5mph	(8km/h)
Codes	1	did occur	Fair	r, 7-15 mile	s	Hot, o	over 80°F (2	27 C)	Clo	udy, 20%	to 70%	Mo	oderate	e, 5 to 1	5 mph
	2	- not used -	Poor,	under 7 mi	les	Cold,	below 32° F	(0 C)	Ove	ercast, ove	er 70%	Strong	g, over	r15 mph	(24km/h)
Examples:											visibility.	hot ove	ercast	moder	ate wind

	Si	tation Desig	nation:	(check	applicable:_	_FBN_	CBN_	PAC S	SACBI	A)	Station F	PID, if an	y:	Date (UTC):	
GPS STATIO	ON 1	DWYE	•				TI	BM						121	19/0	<i>0</i> 3
OBSERVATI	, J O	eneral Loca					•	ID, if any:			Station 4		ter ID:	Day of	Year:	
April, 16,, 20	Ďз (3-1cans	Parist	\ - \(\)	JWYER	Pury	0 St	a Ow	4E		DW	1/E		35	3	
Project Name	•	A54 0					riojeci	Number: GPS-			Station S	Serial # (SSN):	Sessio	on ID:(A	A,B,C etc)
	D83 Latit		ICOLA		3 Longitude			3 Ellipsoida	al Height		Agency	Full Nam	ie: 3/	10) Tu		
30001			90		28.8	゚゚゚゚゚゚゚゚゚゙゙゙゙゙゚゚゚	NAVD	088 Orthomo		ters	Operato		_	-		1
Observation S Sched. Start				Epoch Interva	al= 5 Sec	onds	GEOII	D99 Geoid		ters	Phone #)		,	V
Actual Start ₄	12:45	Stop <u>13:4</u>	<u>15</u>	Elevati Mask =	ion 15 Dec	grees	020		•	ters	e-mail a	ddress:				
Receiver B	c 40			Comp	nna Code	Lz	nd & N ルみん	Model: Groved	Plano	•	Antenna d Antenna d Weather	olumb befolumb afte oriented to observed ground pla	er session true Nor at antenn	? (Y th? (Y a.ht. (Y	/ N) / N) / N) / N) / N)	Circle Yes or No -If no, explain
S/N:3343 Firmware Vers		06		S/N: ∠	スクション Lenath, met	4419 ters:	,				Antenna r				/ N)	If yes,
☐ CamCorder Batt		_	C, Other	Vehicle i	s Parked <u>50</u>	_meters <u>V</u>	✓ (directi	ion) from anten	na.		Any obstr Radio inte		oove 10°?	(Y.	/ N)	describe. Use Vis. form
Tripod or A	d, 🗆 Col	Mount: Cl		<i>f</i> iount	** 🖊	NTE	ENN	A HEIC	HT *	*	Before S Meter	ession B	egins: eet		r Sessio ters	n Ends: Feet
Brand & Mode P/N: S/N:	5 <i>E</i> C	20			A= Datu	ım point	to Top of	f Tripod (Tri	ipod Heigh	it)	2:000			2.0	00	
Last Adjustme	/	2/12/6		-1.	B=Addit	ional off	set to AR	tP if any (Trib	rach/Spac	er)						
Psychrome	ter (it us	sed) Bran	a & Moa	91:	H= Ante	nno Hoi	aht = /	\ + B			,063			2,0	2 6	
P/N: S/N:	U	NA					-	na Reference	e Point (AF	RP)	2,063			2,06	3	
Last Calibratio	n or chec	k Date:					x (0.304 Into Re	·8) ceiver = <u>2</u> ,	000 me	eters.	Note &/or Be Very I					
Barometer Model:	(if used)) Brand &	Weat Dat		Weather Codes		me TC)		lb Temp it Celsius	F	WetBulb ahrenheit		Rel. 9 Humic			ressure g millibar
	/ - ^		Befo	ore		- 1			. Inge					15. I		
S/N:	12		Mide	dle		111				1	. T. J. T.					
	•		Afte	er			t, jiha i	. 713. 3			1 - 14%					
Remarks, C	Commer	nts on Pro	blems, S	ketche	es, Pencil	Rubb	ing, et	c:						•		
Weather	codes ar	e required. V	Veather da	ta are op	ptional but e	ncoura	ged. */	Antenna cod	de comes	from	ant_info f	ile furnisi	hed by p	roject c	oordina	itor.
Data File Nam	S Format		xxx)			٠.	Vi:	odated Statio sibility Obstru notographs of encil Rubbing	uction Forn f Station:	n: 🗇	Attached	☐ Submit ☐ Submit ☐ Submit	ted earlie	r	OG CH	ECKED Y:
where aaaa=4-Cha Table of	racter ID, ddd	· · · · · · · · · · · · · · · · · · ·	=Session ID, :	1	visiBiLiTY	on		MPERATU	****	·	Attached	VED		\	/IND	
Weather	0		not occur		d, over 15 m	iles		nal, 32° F-			ear, below		Caln		-	(8km/h)
Codes	1		d occur		ir, 7-15 mile			over 80°F (udy, 20% 1			derate,	•	`
	2		ot used -	 	, under 7 m			below 32° F			ercast, ove					(24km/h)
Examples:	00000	= No proble	n. good vis	2121 = P	robler	ms, poor	/isibility,	hot, ove	ercast.	modera	ite wind					

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	8	Station	Designati	on:	(check	applicable:_	_ FBN_	CBN_	PAC \$	SACBN	A)	Station F	PID, if ar	y:	Date	(UTC):	/
GPS STATIO		EL	AI							,					12	119/	9J
OBSERVATI LOG	-06	General	Location	:	Λ		1	Airport	ID, if any:	1		Station 4		ter ID:	, ,	of Year:	
April, 16,, 20		ClA	-me	775	Pu	ing St.	Atom			243/		EL.				353	
Project Name	: <u>こナ -</u>	- Tas	: K Ord	er 6	- p	Phaso 4	, 3	Project	Number: GPS-			Station S	Serial # (SSN):	Ses	sion ID:(/	A,B,C etc)
. N∆	ND83 Lati	itude	11	i	NAD8	33 Longitude		NAD8	3 Ellipsoida	_	4	Agency I	-uli Nam	ie:			
30 00	06	,61		89	<u> </u>	9° 33.	31	NAVE	88 Orthom		ters	Operator	Full Na	me:			
Observation S Sched. Start _		Stop		·	Epoch Interv Eleva	al= Sec	onds	GEOI	D99 Geoid		ters	Phone #	: ()			
Actual Start	18:04	_Stop_	20:4	3		_	grees			me	ters	e-mail ad	dress:				
Receiver B	10 40 0-31	000 3			Com	enna Code pic L, 22020	127	nd & N لاربا	Model: Lg/ou	ndple	n <	Antenna p Antenna p Antenna d Weather d Antenna g	olumb afte oriented to observed	er sessior true Nor at antenr	i? (th? (na ht. (Y / N) Y / N) Y / N) Y / N) Y / N)	Circle Yes or No -If no, explain "
S/N: 2347 Firmware Vers	3 A O 4	300		İ	S/N:	ンシュクリン Length, me	2447	19				Antenna r	adome us	sed?	(Y/N)	If yes,
☐ CamCorder Batt		_	110V AC, [3 Other		is Parked			ion) from anten	na.		Eccentric Any obstru Radio inte	uctions al	ove 10°?	, (Y/N)	describe. Use Vis. form
Tripod or A	d, 🗆 C		nt: Chec leg tripod		ount	** /	NTE	ENN	A HEIC	SHT *	*	Before S Meter	ession B		Af	ter Session	on Ends: Feet
Brand & Mode P/N: S/N:	I: SECO A= Datum point to Top of Tripod (Tripod Heig											2.000			2.	ט ענט	
	Adjustment date: 12/12 / 0 3 Chrometer (if used) Brand & Model: B=Additional offset to ARP if any (Tribrach/Spa											,063			,00		
i i sycinome	•		ı / ·	x ivioue	žI.	H= Ante	enna Hei	aht = A	\ + B		一				, , ,		
P/N: S/N:	4	\mathcal{N}	A			ſ		-	na Referenc	e Point (AF	RP)	2.063	?		2,	063	
Last Calibratio	n or che	ck Date	: :					x (0.304 Into Re	8) ceiver =	me		Note &/or Be Very E					
Barometer Model:	(if used	d) Bra	nd &	Weatl Dat		Weather Codes		me TC)		lb Temp it Celsius		WetBulb ahrenheit		Rel. ^c Humic			Pressure lg millibar
S/N:	112	1		Befo	re			el de		gwit etc						7.	
3/N. /	UH)		Mido	lle												1.5 25.1
				Afte	r		Projection .	jan.									
Remarks, C	Comme	ents or	n Proble	ms, Sl	ketch	es, Pencil	Rubb	ing, et	c:								<u> </u>
			,														
Weather	codes a	ıre requ	ired. Wea	ather dat	a are c	optional but e	encoura	ged. */	Antenna cod	de comes	from	ant_info fi	le furnis	hed by p	roject	coordina	ator.
Data File Nam	ne(s):	-).	L 353	/ ^	1				odated Statio				☐ Submit				HECKED
(Standard NGS where aaaa=4-Cha	S Format	t = aaaa	addds.xxx	:) .		ependant extensi	on	Ph	sibility Obstru notographs of encil Rubbing	f Station:			□ Submit □ Submit			В	Y:
Table of	COI	DE	PROB	LEM		VISIBILITY		TE	MPERATU	RE	C	LOUD CO	VER			WIND	
Weather	0)	did not	occur	Goo	od, over 15 m	iles	Norr	nal, 32° F-	80°F	Cle	ear, below	20%	Caln	n, und	er 5mph	(8km/h)
Codes	1		did o	ccur	F	air, 7-15 mile	s	Hot, o	over 80°F (27 C)	Clou	udy, 20% t	o 70%	Mo	oderat	e, 5 to 1	5 mph
	2		- not u	sed -	Poo	or, under 7 m	iles	Cold,	below 32° F	= (0 C)	Ove	ercast, ove	r 70%	Stron	g, ove	r15 mph	(24km/h)
Examples:												ms, poor v	visibility,	hot, ove	ercast	, moder	ate wind

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	\sim \sim \sim	Designat	ion: (check a	applicable:_	_FBN_	CBN_	PAC S	SACBN	VI)	Station I	PID, if an	ıy:	Date (UTC)/ 9				
GPS STATION OBSERVATION		(<u>) </u>	٦٠			<u>// /</u>	Airport	ID, if any:			Station 4	1-Charac	ter ID:	Day of Ye	25 //	703		
 * Substitute and a substitu	a l Genera		PAR	2136	~ /	Mon		10	PSt=	₹.		OW)	/	3 3 3				
Project Name	-700	/ -	Sir	1-	Phase	2.0	Project	Number: GPS-			Station 9	D:(A,B	3,C etc)					
NA	D83 Latitude			NADas	Longitude	,	(3 Ellipsoida	l Height		Agency	Full Nam	ne:	230	/ 5	72~		
29° 5	8 15.	50	90	o Ø	34	60	NAVE	00 0-46		ters	Operato	r Full Na	me:		フ -	<i>-</i>		
Observation S Sched. Start	Session Times		_	Epoch Interva	NAVD88 Orthometric Ht. meters GEOID99 Geoid Height						Operator Full Name: Joffw Purpers Phone #: ()							
Actual Start	121.37 Stop	1313	8	Elevati Mask =		grees	GEOIL	Daa Geolu I	-	ters	e-mail address:							
Receiver B		Antenna plumb before session? (Y / N) Circle																
TRM5/E	ue	Antenna plumb after session? (Y / N) Yes or No Antenna oriented to true North? (Y / N) -If no, Weather observed at antenna ht. (Y / N) explain Antenna ground plane used? (Y / N) "																
P/N: S/N: <	P/N:																	
S/N: 4305 S/N: S/N: Cable Length, meters: CamCorder Battery 12V DC, 110V AC, Other Vehicle is Parked Tenetres (direction) from antenna.											Eccentric	•	on (>0.5 n	(Y / N) nm)? (Y / N)) de	If yes, lescribe.		
☐ CamCorder Batt			uctions al erference		' (Y/N) earby (Y/N)		Use /is. form											
Triped or Antenna Mount: Check one: Completed Leg Tripod,											Before Session Begins: After Session Ends Meters Feet Meters Feet							
P/N: S/N:	562	0			A= Date	ım point	to Top of	Tripod (Tri	pod Heigh	ıt)	2,00	2)		2,00				
Last Adjustment date: 12-12-05												₹		1 11	1			
Psychrome	Psychrometer (if used) Brand & Model: B=Additional offset to ARP if any (Tribrach/Spacer)													1,06	<u> </u>			
P/N:	H= Antenna Height = A + B P/N: = Datum Point to Antenna Reference Point (ARP)											3		2.06	-			
S/N:	n or check Dat	· - / ·		1			x (0.304		POINT (AF	(F)		<u> </u>	ΔΝΥ μημ	sual condi	fions	•		
Last Gambiano					Height E	ntered	Into Red	ceiver	<i>UUC</i> me	eters.	Be Very	Explicit	as to wh	ere and ho	w Mea	sured!		
Barometer Model:	(if used) Bra	and &	Weath Data		Weather Codes	ime ITC)	Dry-Bu Fahrenhe	F	WetBulb ahrenheit		Rel. 9 Humic							
		1_	Befor	е						1	ragilieriniert Ceisius F							
S/N:	N	IF	Middl	e								and (
			After															
Remarks, C	Comments o	n Proble	ems, Sk	etche	s, Pencil	Rubb	ing, et	C:							!_			
Weather	codes are requ	uired. We	ather data	are or	otional but e	ncoura	iged. *A	Antenna cod	le comes	from	ant_info f	ile furnis	hed by p	roject coor	dinato	ν Γ .		
Data File Nam	 	MA	611	سرسرح	7 / /		Up	odated Statio	n Descript	ion: 🛭	Attached	☐ Submit	ted earlie	r LOG	CHEC	CKED		
	S Format = aaa racter ID, ddd=Day			ン <i> </i>	endant extensi	on	Ph	sibility Obstru notographs of encil Rubbing	Station:			☐ Submit ☐ Submit			BY:			
Table of	CODE	PRO	BLEM	/	/ISIBILITY		TE	MPERATU	RE	С	LOUD CC	VER		WIN	D			
Weather	0	did not	occur	Good	l, over 15 m	iles	Norn	Normal, 32° F- 80° F			ear, below	20%	Caln	n, under 5n	nph (8i	km/h)		
Codes	1	did o	occur	Fai	ir, 7-15 mile	7-15 miles Hot, over 80°F (27 C) Clo					udy, 20%	to 70%	Мо	oderate, 5 to 15 mph				
	2	- not u	used -	Poor	, under 7 m	iles	Cold,	below 32° F	(0 C)	Ove	ercast, ove	er 70%	Strong	Strong, over15 mph (24km/h)				
Examples:	00000 = No	problem,	good visib	oility, no	ormal temp.	clear,	calm wir	nd 12	2121 = P	robler	ns, poor	visibility,	hot, ove	ercast, mo	derate	wind		

	Station Designation: (check applicable:FBNCBNPACSACBM)												Date (UTC):			
GPS STATIO	3 581 5	CAN			-(7)	131	<u> </u>				****		1279-05			
OBSERVATI LOG		Location	,,	7/	1	Airport	ID, if any:	(/		Station 4	-Charac	ter ID:	Day of Ye			
April, 16, 20	03 014	CANS	YAR	15h -	GUN	7 5/	Mus	Sta	`	OK	17/0		<u>35</u>			
Project Name	T- TO	6 -	Phr	tse a	13	Projec	t Number: GPS-			Station Serial # (SSN): Session ID:(A,B,C e						
NA	D83 Latitude		.N.	AD83 Longi	itude	NAD8	3 Ellipsoida	ıl Height		Agency Full Name: 3001, Dre						
30° 00	18.	*4 C	89-°	56 5	6.62	NAVE	088 Orthomo		ters	Operator	Full Na			Purper		
Observation S Sched. Start _	Session Times Stop		in B	poch iterval= <u>/5</u>	Seconds	GEOL	D99 Geoid I	me Height	Phone #: ()							
Actual Start	<i>i408</i> Stop	1510		levation lask = _/_5	Degrees		Doo Ocolu	me	e-mail address:							
TRombi			\mathcal{C}	ntenna C	Code*, Br	and & M	Model:	Plus	Antenna plumb before session? (Y / N) Circle Antenna plumb after session? (Y / N) Yes or No Antenna oriented to true North? (Y / N) -If no, Weather observed at antenna ht. (Y / N) explain Antenna ground plane used? (Y / N)							
S/N: 4	2305		s	/N: /N: able Length	motors:					Antenna radome used? (Y / N) If yes,						
	ery 12V DC	J 110V AC, [l l	ehicle is Parked		Z (direct	ion) from anten	na.		Any obstru	uctions ab	ove 10°?	mm)? (Y / N) describe. ? (Y / N) Use earby (Y / N) Vis. form			
Fixed-Leg Tripod			k one:	nt *	* ANT	ENN	A HEIC	€ TH	Before So Meter	ession B		After Session Ends: Meters Feet				
Brand & Model: P/N: S/N: A= Datum point to Top of Tripod (T										Zoor	2		Zar	, T		
Last Adjustment date:														,		
Psychrome	Psychrometer (if used) Brand & Model: H= Antenna Height = A + B										<u> </u>		0.063	í		
P/N: S/N:	NIA					-	na Reference	e Point (AF	RP)	2,06	3		2.063	7		
	n or check Dat	e:		Me He	eters = Fee	t x (0.304 d Into Re	(8)	M) me	eters.	Note &/or sketch ANY unusual conditions. Be Very Explicit as to where and how Measured!						
Barometer Model:	(if used) Bra	and &	Weathe Data		her -	Dry-Bu	lb Temp it Celsius		WetBulb Tahrenheit	Гетр	Rel. % Humid	% Atm. Pressure				
	1/1		Before	:	1			atriu wasi Pole 1994	- 1 Zi			1,7 t s				
S/N:	4/14		Middle			* :					17	12.				
	,		After													
Remarks, C	Comments o	n Proble	ms, Ske	tches, Pe	ncil Rubl	bing, et	c:			,						
														•		
	codes are req															
Data File Nam (Standard NGS) where aaaa=4-Cha	S Format = aaa	addds.xxx)	31 da 7		Vi Pl	odated Statio sibility Obstru notographs of encil Rubbing	iction Forn Station:	n: 🗖	Attached I	□ Submit	ted earlier ted earlier ted earlier	BY:			
Table of	CODE	PROB		VISIBII		TE	MPERATU	RE	CI	LOUD CO	VER		WIN	D		
Weather	0	did not	occur	Good, over	15 miles	Norr	nal, 32° F- 8	80° F	Cle	ear, below	20%	Calm	n, under 5n	nph (8km/h)		
Codes	1	dìd o	ccur	Fair, 7-15	r, 7-15 miles Hot, over 80°F (27 C) Clo					udy, 20% t	o 70%	oderate, 5 t	erate, 5 to 15 mph			
	2	= not u	sed -	Poor, unde	r 7 miles	Cold,	below 32° F	(0 C)	Ove	ercast, ove	r 70%	Strong	g, over15 n	nph (24km/h)		
Examples:	00000 = No	problem, g	jood visibili	ity, normal t	emp, clear,	, calm wir	nd 12	2121 = P	robler	ms, poor v	isibility,	hot, ove	ercast, mo	derate wind		

	Statio	on Designation	on: (c	heck a	pplicable:_ 	_ FBN_	_ CBN_	PAC 8	SACBI	M)	Station	PID, if ar	ıy:	Date (UTC):			
GPS STATI		6146			11111								-	12	119,	105	
OBSERVATI	ION Gene	eral Location:				Airport	ID, if any:	1	4-Charac	, I.	Day of		,				
April, 16, 20	03							J	ME	,	3	53					
Project Name	/		Man		Project Number: GPS-							Serial # ((SSN):	Session ID:(A,B,C etc)			
	106		my	10000	2/5		11450		.1.1.2.1.1			سسسب			/ _		
4	D83 Latitude ر مست	a	000		Longitude	NAD8	3 Ellipsoida	Agency Full Name: 300/, Znc									
Observation S	Socian Time	9 / p. /UTC\:	87	ンク Epoch	00-	NAVE	88 Orthom	Operator Full Name:									
Sched. Start _	Sto	op 1	nterval=		onds	GEO	D99 Geoid		eters	Phone #: () JO/W Mapen							
Actual Start	10,47 Sto	op II. (/	GC .	Elevatio ⁄Iask ≕ੁ				e-mail address:									
Receiver B			1		na Code	*, Brai	nd & N	Nodel: w/g/	. Phi	re	Antenna plumb before session? (Y / N) Circle Antenna plumb after session? (Y / N) Yes or No Antenna oriented to true North? (Y / N) -If no, Weather observed at an entenna ht. (Y / N) explain						
P/N: S/N: 4	6305		F	P/N: B/N:	/	000					Antenna ground plane used? (Y / N) " Antenna radome used? (Y / N) If yes,						
Firmware Vers		1			ر ength, met						Eccentric	occupation	on (>0.5 m	, ,	N)	If yes, describe.	
☐ CamCorder Batt	tery, 🗆 12V DC	110V AC, □	Other V	ehicle is l	Parked 50	meters _	(direct	ion) from anten	na.				bove 10°? source ne	(Y / arby (Y /		Use Vis. form	
Triped or A Fixed-Leg Tripod Brand & Mode	d, 🛘 Collaps	ount: Check		ınt	** A	ENN	A HEIC	Before Session Begins: Meters Feet			After Session Ends: Meters Feet						
P/N: S/N:	م ا	(F) /			A= Datu	to Top of	Tripod (Tr	2.00	0	l	2,00						
	Last Adjustment date: /2/12/05													0.063			
Psychrome	Psychrometer (if used) Brand & Model: B=Additional offset to ARP if any (Tribrach/Spacer)											3		0.00	4		
P/N:	ng s	1/1/			H= Ante	-	-	\ + B na Referenc	2.06	3		2,06	3				
S/N: Last Calibration	n or check D					Note &/or		ΔNY unas	sual con	ditions							
Luck Cambratio	or or occor b	ato.			Height E	ntered	Into Re	8) ceiver = <u></u>	<i>1, ()υ</i> υ me	eters.	Be Very						
Barometer Model:	(if used) B	rand &	Weathe Data		Veather Codes	Time Dry-Bulb Temp					WetBulb ahrenheit		Rel. % Atm. Press Humidity inches Hg n				
S/N:		2	Before	•											: -		
,	1411		Middle	9						1.							
			After														
Remarks, C	Comments	on Proble	ms, Ske	etches	s, Pencil	Rubbi	ing, et	c:									
Weather	codes are re	quired. Weat	ther data	are opti	ional but e	ncouraç	ged. */	Antenna cod	de comes	from	ant_info f	ile furnis	hed by pr	roject co	ordina	tor.	
Data File Nam	ne(s):	TEH	635	31	.dai	<i></i>	Vi	odated Statio	action Forr	n: 🗆	Attached	□ Submit	tted earlier	. -`	OG CH	ECKED Y:	
(Standard NGS where aaaa=4-Cha				file depe	ndant extension	on		notographs o encil Rubbing			Attached Attached	Submit	ted earlier				
Table of	CODE	PROBL	ЕМ	VI	SIBILITY		TE	MPERATU	RE	С	LOUD CO	VER		WI	ND		
Weather	0	did not d	occur	Good,	over 15 m	iles	Norr	nal, 32° F-	80°F	CI	ear, below	/ 20%	Calm	, under	5mph	(8km/h)	
Codes	1	did oc	cur	Fair,	, 7-15 mile	s	Hot, o	over 80°F (27 C)	Clo	oudy, 20% to 70% Moderate, 5 to 15 mph					i mph	
	2	- not us	ed -	Poor,	under 7 mi	iles	Cold,	below 32° l	= (0 C)	·Ove	vercast, over 70% Strong, over15 mph (24km/h					(24km/h)	
Examples:	00000 = N	o problem, g	ood visibi	lity, nor	mal temp,	clear, c	alm wir	nd 12	2121 = P	roble	ms, poor	visibility,	hot, ove	rcast, n	nodera	ite wind	

													$\overline{}$							
GPS STATIO	Station Designation: (check applicable: FBN_CBN_PAC_SAC_BM) GPS STATION MERY (MERAUX #4 PUMPS+1+:0N)												ıy:	Date (UTC): 2-19-05						
OBSERVATI LOG April, 16,, 200	Conera	l Location	:		Arrist	7		ID, if any:	7		Station 4	_ ^ 4		Day of Ye						
Project Name:		Pha		2/:	}	···J	Project	Number: GPS-	!	·	Station S	Serial# (Session ID:(A,B,C etc)						
	NAD83 Latitude NAD83 Longitude NAD83 Ellipsoidal Height												Agency Full Name: 3001, FNC							
29° 5												Operator Full Name: UERRO N MCNCSI								
Observation Session Times (UTC):, Epoch Interval= Seconds GEOID99 Geoid Height										Phone #: ()										
Actual Start				Elevati Mask =	on	GEOI	D99 Geoid	Height me	e-mail address:											
Receiver Brand & Model: Antenna Code*, Brand & Model:											Antenna plumb before session? (Y/N) Circle									
Trimble	_	SSI	1		ple c	omp	2-1	2/LZ PIAUC	w/9	RO	Antenna plumb after session? (\cancel{X}/N) Yes or No Antenna oriented to true North? (\cancel{Y}/N) -If no, Weather observed at antenna ht. (\cancel{X}/N) explain									
P/N: 465	2			P/N:5 S/N:	0496						Antenna g	round pla	ane used?	(Y/N)						
S/N: Firmware Vers	sion:				_ength, me	ters:	5m				Antenna radome used? (Y / N) If yes, Eccentric occupation (>0.5 mm)? (Y / N) describe.									
☐ CamCorder Batte	ery, 15√ 12∨ DC, □	110V AC, (□ Other	Vehicle is	Parked <u>30</u>	meters_	<u>\$</u> (directi	ion) from anter	nna.		Any obstru	uctions ab	oove 10°?							
Tripod or A		e-leg tripod		unt	** 🖊	NTI	ENN	A HEI	3HT *	Before Se Meter		egins: eet	After Session Ends: Meters Feet							
P/N: S/N:					A= Datu	to Top of	Tripod (Ti	ripod Heigh	200	0										
Last Adjustment date: Psychrometer (if used) Brand & Model: B=Additional offset to ARP if any (Tribrach/Spacer)											0,06	3								
rsychionie	ter (ii useu)	Dianu c ∧	x Model		H= Ante	nna Hei	ight = £	\ + B												
P/N:	A] [[7	,				-	na Referenc	e Point (AF	RP)	2,063	3	V 1	- Marie	•					
S/N: Last Calibratio	n or check Dat	e:			Meters Height E	= Feet Intered	x (0.304 Into Re	8) ceiver = 2	M) we	eters.				sual condit	tions. w Measured!					
Barometer ((if used) Bra	ınd &	Weath Data		Weather Time Dry-Bulb Temp						WetBulb Temp Rel. Fahrenheit Celsius Humi									
	110		Befor	e		H.					mana i		adda 12	andressing artimodal						
S/N:	117		Middl	e																
			Afte										3.00							
Remarks, C	comments o	n Proble			s, Pencil	Rubb	ing, et	c:				* , * ,* *								
		• •																		
								•												
	codes are requ											•								
	G Format = aaa	addds.xxx	()		, DAT endant extensi		Vi:	odated Static sibility Obstr notographs o encil Rubbing	uction Forn f Station:	n: 🗆	Attached (🗆 Submit	ted earlier ted earlier ted earlier	r]	CHECKED BY:					
Table of	CODE	PROE			/ISIBILITY		TE	MPERATU	RE	CI	LOUD CO	VER	:	WINE	D					
Weather	0 / //	did nót			, over 15 m	iles		nal, 32° F-			ear, below		Calm		nph (8km/h)					
Codes	1	did o	ccur	Fai	r, 7-15 mile	s	Hot, o	over 80°F	(27 C)	Clou	udy, 20% t	o 70%	Мо	oderate, 5 to 15 mph						
	2	⊸not u	ised -	Poor,	under 7 m	iles	Cold,	below 32°	F (0 C)	Ove	ercast, ove	r 70%	Strong	j, over15 m	nph (24km/h)					
Examples:	00000 = No	problem, (good visit	oility, no	ormal temp,	clear,	calm wir	nd 1:	2121 = P	robler	ns, poor v	∕isibility,	hot, ove	rcast, mo	derate wind					

													PID, if ar	ıy:	Date (UTC):					
GPS STATIO	SN ST	MY	(5	t. N	1A1	1 井	8 PC	7mp3+	Ation)			1	IA		12-19-05					
OBSERVATI LOG	ON Genera	al Location	:			, .	•	Airport	ID, if any:			Station 4	4-Charac	ter ID:	Day of Y	ear:				
April ,16,,200	Ď3 57,	Berr	JA/ à		PA	1115)	Н	LA				ST.	MY		<u></u>	53				
Project Name:		ь - Р	NASE	2	/3		1	Project	Number: GPS-			Station Serial # (SSN): Session ID:(A,B,C etc)								
	D83 Latitude			NAD		ngitude		NAD8	3 Ellipsoida	-		Agency Full Name: 3001, INC								
29° 5	1 16	200	08	ရ <u>ိ</u>	4	14	2,42 W	NAVE	88 Orthom		ters	Operato	r Full Na	me: し	ERR	01	<i>)</i>			
Observation S	Session Times Stop	(UTC):	ú	Fnoc	ch	15 Sec	conde			me	ters	Phone #	Operator Full Name: UERRON MCNEG Phone #: ()							
1	14123 Stop			Eleva Mask	ation <=	15 De	grees	GEOI	D99 Geoid	Height me	e-mail address:									
Receiver Brand & Model: Antenna Code*. Brand & Model										, 1			plumb bef		•		Circle			
Trimble	4000	e (omp	L.21	ur wi	9/2 10/11	P	Antenna	plumb afte oriented to	true Nor	th? (Y_/ N	ĺ)	Yes or No -If no,							
P/N: 4652 P/N: 50494										,			observed ground pla		aht. (<u>Y</u> /N	•	explain "			
S/N:				S/N:								Antenna	radome us	sed?	(Y / N	<u> </u>	If yes,			
Firmware Vers			igth, me		٠					occupations at		nm)? (Y / 🔼	I) (describe. Use						
□ CamCorder Battery, ₹712V DC, □ 110V AC, □ Other Vehicle is Parked 30 meters (direction) from antenna.															earby (Y/N) '	Vis. form			
Tripod or A AFixed-Leg Tripod Brand & Mode	ntenna Mou d, ロ Collapsibl d: くだく	e-lea tripod		fount .		** <i>F</i>	ANT	ENN	A HEIC	HT *	Before S Meter	iession B rs F	egins: eet	After Session Ends: Meters Feet						
P/N: S/N:	f Tripod (Tr	ipod Heigh	ıt)	2.00																
S/N: Last Adjustment date: A= Datum point to Top of Tripod (Tripod Height)												2,00				+				
Psychrome	ter (if used)	Brand 8	k Mode	===== el:	`				RP if any (Trib	rach/Spac	er)	0,063	3			_				
P/N: 6	NIA							ight = / t to Anten	∖ + B na Referenc	e Point (AF	RP)	2.06	3							
S/N: Last Calibratio	n or check Da	te:			F						/	<u> </u>		ANY unu	sual cond	itions.				
						Height E	Entered	Into Re	·8) ceiver = <u>2 </u>	me me	eters.	Be Very I	Explicit	as to wh	ere and ho	w Me	asured!			
Barometer Model:	(if used) Bra	and &	Weat Dat			eather odes		ime JTC)		lb Temp it Celsius	s F				I. % Atm. Pressure inches Hg millibar					
S/N:	VIA .		Befo	ore										yệt Ci			y, i yai			
5/N.			Midd	dle										si (Hirli)						
			Afte	er																
Remarks, C	Comments o	n Proble			nes	Pencil	Rubh	oina et	L											
l remaine, e			,,,,o, c		.00,			,g, ot												
														•			.]			
	codes are req				optio	nal but e	encoura	aged. */	Antenna coo	de comes	from	ant_info f	ile furnis	hed by p	roject coo	rdinate	or.			
Data File Nam	ne(s): STM	1/35	31.D	A1					odated Statio sibility Obstru				☐ Submit			G CHE	CKED:			
(Standard NGS where aaaa=4-Cha	S Format = aaa	addds.xx	()	•	depend	ant extens	ion	Pt	notographs of encil Rubbing	f Station:			☐ Submit			. ۱ س	-			
Table of	CODE	PROB	LEM		VIS	BILITY		TE	MPERATU	RE	С	LOUD CC	VER		WIN	D				
Weather	0	did not	occur	God	od, o	ver 15 m	niles	Norr	mal, 32° F-	80° F	CI	lear, below	<i>i</i> 20%	Calm	Calm, under 5mph (8km/h)					
Codes	1	did o	ccur	F	air, 7	'-15 mile	es	Hot, o	over 80°F (27 Č)	Clo	udy, 20%	to 70%	Moderate, 5 to 15 mph						
	2	- not u	sed -	Pod	or, ur	nder 7 m	iles	Cold,	below 32° I	(0 C)	Ov	ercast, ove	er 70%	Strong	j, over15	mph (2	24km/h)			
Examples:	00000 = No	problem,	good vis	ibility.	norm	al temp	, clear.	calm wir	nd 12	2121 = P	roble	ms, poor	visibility,	hot, ove	rcast, mo	oderat	e wind			

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